

## VME Intensity Monitor - Task #14499

### Replace NMLTOR processor with a spare

11/14/2016 10:36 AM - John Diamond

<b>Status:</b>	Closed	<b>Start date:</b>	11/14/2016
<b>Priority:</b>	High	<b>Due date:</b>	
<b>Assignee:</b>	John Diamond	<b>% Done:</b>	100%
<b>Category:</b>	Deploy & Config	<b>Estimated time:</b>	1.00 hour
<b>Target version:</b>		<b>Spent time:</b>	1.25 hour
<b>Description</b>			
NMLTOR failed Friday afternoon after a power outage.			

#### History

##### #1 - 11/14/2016 10:36 AM - John Diamond

Found the processor to be unresponsive on the serial port.

##### #2 - 11/14/2016 10:38 AM - John Diamond

Located spare MVME 5500s in Roger's filing cabinet.

Selected the board labeled "N60TOR" to replace NMLTOR.

Went out to FAST and replaced the existing processor board with the spare. Reconfigured the networking parameters and booted. Tested and verified that ACNET devices were responding. Chip confirmed that there is no beam at the moment so that explains why the ADC board is not being triggered.

##### #3 - 11/14/2016 10:42 AM - John Diamond

- Status changed from New to Closed

- % Done changed from 0 to 100

Submitted a help desk ticket to request that the hardware information be swapped for N60TOR and NMLTOR.